

DATE:

TO			FILE E.A. CO-RTE-PM FED NO.
FROM			CONTINGENCY BALANCE (Including this change): \$
CCO NO.	SUPPLEMENT NO.	CATEGORY CODE 2-B-1	HEADQUARTERS APPROVAL REQUIRED? YES___ NO_ X __
SUPPLEMENTAL FUNDS PROVIDED \$			IS THIS REQUEST IN ACCORDANCE WITH ENVIRONMENTAL DOCUMENTS? YES_ X __ NO___

THIS CHANGE ORDER PROVIDES FOR:

Specification Change:

Amend Section 8-2, "Portland Cement Concrete" of the Special Provisions, to allow an increase in the time to obtain the specified compressive strength from 35 days to 42 days. The tenth paragraph of Subsection 90-1.01, "Description" of the Special Provisions is amended to read:
 "Whenever the 28-day compressive strength shown on the plans is greater than 28 MPa, the concrete shall be designated by compressive strength. If the plans show a 28-day compressive strength that is 28 MPa or greater, an additional 14 days will be allowed to obtain the specified strength. The 28-day compressive strengths shown on the plans that are 25 MPa or less are shown for design information only and are not a requirement for acceptance of the concrete."

Reason for Change:

Reference Construction Directive CPD-01-3

CONCURRED BY:		ESTIMATE OF COST 0.00	
CONSTRUCTION ENGINEER		THIS REQUEST TOTAL TO DATE	
BRIDGE ENGINEER		ITEMS	
FHWA REP. D _i		FORCE ACCOUNT	
		AGREED PRICE	
		ADJUSTMENT	
PROJECT ENGINEER DA		___ PARTICIPATING ___ PARTICIPATING IN PART ___ NONE	
		___ NON-PARTICIPATING (Maintenance) ___ NON PARTICIPATING	
OTHER (Specify) DA		FEDERAL SEGREGATION (If more than one funding source or P.I.P.type)	
D		___ CCO FUNDED PER CONTRACT ___ CCO FUNDED AS FOLLOWS	
		FEDERAL FUNDING SOURCE PERCENT	
DIST. PRIOR APPROVAL BY DATE		_____	
HQ (ISSUE & APPROVE) (TO PROCEED) BY DATE		_____	
RESIDENT ENGINEER SIGNATURE		_____	